

CLAIMS

I claim:

1. A remote control scent dispensing device, said device comprising:
 - a housing having a first wall, a second wall and a peripheral wall extending between and being attached to said first and second walls, said peripheral wall having a peripheral break therein such that said housing is divided into a first portion and a second portion;
 - a moving assembly being mounted in said housing and being adapted for selectively moving said first portion abutting against or positioned away from said second portion;
 - an actuator apparatus being adapted for remotely turning on said moving assembly and selectively moving said first portion with respect to said second portion;
 - a coupler being attached to said housing for selectively coupling said housing to a tree limb; and
 - a scent dispensing member being positioned within said housing at a juncture of said first and second portions.
2. The device of claim 1, wherein said moving assembly includes a combination of a threaded rod and a tube having an inner threaded surface, said threaded rod extending into and being threadably coupled to said tube, said combination being attached to and extending between said first and second portions, a motor being mounted in said housing and being mechanically coupled to said combination, said motor being adapted for selectively causing a rotation of said rod in a first direction or a second direction with respect to said tube, wherein the rotation of said rod in a first direction with respect to said tube moves said first portion away from

said second portion and rotation of said rod in a second direction with respect to said tube moves said first portion toward said second portion.

3. The device of claim 2, further including a support member being mounted in said housing and adapted for preventing rotation of said first portion with respect to said second portion.

4. The device of claim 2, wherein said actuator apparatus includes:

- a control being mounted in said housing and being electrically coupled to said motor;
- a receiver for receiving a wireless signal being electrically coupled to said control;
- a transmitter for sending a wireless signal; and
- a switch assembly being electrically coupled to said transmitter, said switch assembly including at least two switches, wherein depressing a first of said switches causes a first signal to be sent to said control such that said first portion moves away from said second portion, and wherein depressing a second of said switches causes a second signal to be sent to said control such that said first portion moves toward said second portion.

5. The device of claim 1, further including a light socket being mounted in said first wall, a light bulb being removably positioned in said light socket such that said light bulb extends away from said housing, said light socket being electrically coupled to said moving assembly such that said light bulb is turned on when said moving assembly is actuated by said actuating apparatus.

6. The device of claim 2, further including a light socket being mounted in said first wall, a light bulb being removably positioned in said light socket such that said light bulb extends away from said housing, said light socket being electrically coupled to said moving assembly such that said light bulb is turned on when said moving assembly is actuated by said actuating apparatus.

7. The device of claim 6, further including a sealing ring being attached to and extending along an edge of the upper portion.

8. The device of claim 1, further including a sealing ring being attached to and extending along an edge of the first portion.

9. A remote control scent dispensing device, said device comprising:

- a housing having a first wall, a second wall and a peripheral wall extending between and being attached to said first and second walls, said peripheral wall having a peripheral break therein such that said housing is divided into a first portion and a second portion;

- a moving assembly being mounted in said housing and being adapted for selectively moving said first portion abutting against or positioned away from said second portion, said moving assembly including;

- a threaded rod being rotatably coupled to and extending upwardly from said second wall;

- a tube having an inner threaded surface being attached to and extending downwardly from said first wall, said rod extending inwardly of an open bottom end of said tube and being threadably coupled to said tube;

a motor being mounted in said second portion, said motor being mechanically coupled to said rod, said motor being adapted for selectively rotating said rod in a first direction to move said first portion away from said second portion or in a second direction to move said first portion toward said second portion;

a support member being mounted in said housing and adapted for preventing rotation of said first portion with respect to said second portion;

an actuator apparatus being adapted for remotely turning on said moving assembly and selectively moving said first portion with respect to said second portion, said actuator apparatus including;

a control being mounted in said second portion and being electrically coupled to said motor;

a receiver for receiving a wireless signal being electrically coupled to said control;

a transmitter for sending a wireless signal;

a switch assembly being electrically coupled to said transmitter, said switch assembly including at least two switches, wherein depressing a first of said switches causes a first signal to be sent to said control such that said first portion moves away from said second portion, and wherein depressing a second of said switches causes a second signal to be sent to said control such that said first portion moves toward form said second portion;

a light socket being mounted in said first wall, a light bulb being removably positioned in said light socket such that said light bulb extends away from said housing, said light socket being electrically coupled to said moving assembly such that said

light bulb is turned on when said moving assembly is actuated
by said actuating apparatus;
a coupler being attached to said housing for selectively coupling
said housing to a tree limb; and
a scent dispensing member being positioned within said housing at a
junction of said first and second portions.

10. The device of claim 9, further including a sealing ring being
attached to and extending along an edge of the first portion.